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List of Patent and Publications
Cited by Applicant
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U.S. Department of Commerce
Patent and Trademark Office

Docket No.
UDC-0008Serial No.
09/981,496

Applicant
Kwong et al.

Filing Date
October 17, 2001

Group
1772 1774

U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
MRy	AA	5,554,220	09/10/96	Forrest et al.	117	88
MRy	AB	5,703,436	12/30/97	Forrest et al.	313	506
MRy	AC	5,707,745	01/13/98	Forrest et al.	428	432
MRy	AD	5,986,401	11/16/99	Thompson et al.	313	504
MRy	AE	6,013,982	01/11/00	Thompson et al.	313	506
MRy	AF	6,097,147	08/01/00	Baldo et al.	313	506
MRy	AG	6,166,489	12/26/00	Thompson et al.	313	506
MRy	AH	6,303,238 B1	10/16/01	Thompson et al.	428	690
MRy	AI	6,337,102 B1	01/08/02	Forrest et al.	427	64
MRy	AJ	2001/0019782 A1	09/06/01	Igarashi et al.	428	690
MRy	AK	09/978,455	10/16/01	Lamansky et al.		
MRy	AL	60/317,540	09/05/01	Thompson et al.		
MRy	AM	60/317,541	09/05/01	Thompson et al.		

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Examiner Initial		Document No.	Date	Country	Translation YES class NO subclass
MRy	AN	00/57676	09/28/00	WIPO	— —
MRy	AO	00/70655	11/23/00	WIPO	— —
MRy	AP	01/41512	06/07/01	WIPO	— —

EXAMINER *Marie R. Yannitzky*

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Sheet 2 of 3

Form PTO-1449 Modified			Docket No. UDC-0008	Serial No. 09/981,496
List of Patent and Publications Cited by Applicant (Use several sheets if necessary)			Applicant Kwong et al.	
U.S. Department of Commerce Patent and Trademark Office			Filing Date October 17, 2001	Group 1772 / 1774
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)				
<i>Mey</i>	AQ	Adachi, et al., "High-efficiency organic electrophosphorescent devices with tris(2-phenylpyridine)iridium doped into electron-transporting materials," <i>Appl. Phys. Lett.</i> , ^{August} 2000 , 77(6), 904-906.		
<i>Mey</i>	AR	Adachi et al., "High-efficiency red electrophosphorescence devices," <i>Appl. Phys. Lett.</i> , ^{March} 2001 , 78(11), 1622-1624.		
<i>Mey</i>	AS	Baldo et al., "Very high-efficiency green organic light-emitting devices based on electrophosphorescence," <i>Appl. Phys. Lett.</i> , ^{July} 1999 , 75(1), 4-6.		
<i>Mey</i>	AT	Baldo et al., "Highly efficient phosphorescent emission from organic electroluminescent devices," <i>Nature</i> , ^{September} 1998 , 395, 151-154.		
<i>Mey</i>	AU	Baldo et al., "Excitonic singlet-triplet ratio in a semiconducting organic thin film," <i>Phys. Rev. B</i> , ^{November} 1999 , 60(20), 14 422-14 428.		
<i>Mey</i>	AV	Burroughes et al., "Light-emitting diodes based on conjugated polymers," <i>Nature</i> , ^{October} 1990 , 347(6225), 539-541.		
*	AW	Colorimetry, 2nd ed., Publication CIE 15.2-1986 (ISBN 3-900-734-00-3) This publication is available online at the following URL: http://www.eie.ac.at/eie/framepublications.html		
*	AX	Cotton and Wilkinson, <i>Advanced Inorganic Chemistry</i>, Fourth Ed., John Wiley & Sons, New York, 1980		
<i>Mey</i>	AY	Dartnall et al., "Human visual pigments: microspectrophotometric results from the eyes of seven person," <i>Proceedings of the Royal Society of London B</i> , 1983, 220, 115-130. ^(no month)		
<i>Mey</i>	AZ	Gupta et al., "Absorption of Light by Visual Pigments: A Review of Theoretical Analyses," <i>Journal of Photochemistry</i> , 1985, 30, 173-206. ^(no month)		
<i>Mey</i>	BA	Hatwar et al., "Red Emitting Organic Electroluminescent Devices with Improved Stability," <i>Proceedings of the 10th International Workshop of Inorganic and Organic Electroluminescence</i> , December, 2000, Hamamatsu, Japan, 31-34.		
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*A copy of this reference will not be forwarded to the U.S. Patent and Trademark Office since it is believed to be too voluminous and easily obtainable by the Examiner.



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Mey	BB	Haworth, R. D. et al., "Synthetic Antimalarials. Part XXVII. Some Derivatives of Phthalazine, Quinoxaline, and isoQuinoline," <i>J. Chem. Soc.</i> , 1948, 777-782. (no month)
Mey	BC	Lamansky et al., "Synthesis and Characterization of Phosphorescent Cyclometalated Iridium Complexes," <i>Inorg. Chem.</i> , 2001, 40, 1704-1711 (published on Web 03/01/2001).
Mey	BD	Lamansky et al., "Highly Phosphorescent Bis-Cyclometalated Iridium Complexes: Synthesis, Photophysical Characterization, and Use in Organic Light Emitting Diodes," <i>J. Am. Chem. Soc.</i> , 2001, 123, 4304-4312 (published on Web 04/13/2001).
Mey	BE	Miyaura et al., "Palladium-Catalyzed Cross-Coupling Reactions of Organoboron Compounds," <i>Chem. Rev.</i> 1995, 2457-2483, Vol. 95, No. 7. (no month)
Mey	BF	Shoustikov et al., "Electroluminescence Color Tuning by Dye Doping in Organic Light-Emitting Diodes," <i>IEEE Journal of Selected Topics in Quantum Electronics</i> , 1998, 4(1), 3-13. (no month)
Mey	BG	Silverstein, R.M. et al., <i>Spectrometric Identification of Organic Compounds</i> , Fifth Ed., page 292. (date not given)
Mey	BH	Solomons, T.W., <i>Organic Chemistry</i> , Fifth ed., pp. 654-661 (1992). (no month)
Mey	BI	Tang et al., "Organic electroluminescent diodes," <i>Appl. Phys. Lett.</i> 1987, 51(12), 913-915. (September 1987)

EXAMINER *Marie L. Yanowitz*

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